

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8	daisuke.in. and mukai.in. and hydrogen and alloy	US-PGPUB; USPAT	OR	ON	2007/05/23 12:58
L2	5	daisuke.in. and mukai.in. and hydrogen and alloy and phase	US-PGPUB; USPAT	OR	ON	2007/05/23 12:58
L3	8	daisuke.in. and mukai.in. and hydrogen and alloy	US-PGPUB; USPAT	OR	ON	2007/05/23 13:00
L4	5	3 and phase	US-PGPUB; USPAT	OR	ON	2007/05/23 13:00
L5	12	kiyotaka.in. and yasuda.in. and hydrogen and alloy	US-PGPUB; USPAT	OR	ON	2007/05/23 13:01
L6	2	5 and phase not 4	US-PGPUB; USPAT	OR	ON	2007/05/23 13:02
L7	1	mitsuhiro.in. and wada.in. and hydrogen and alloy	US-PGPUB; USPAT	OR	ON	2007/05/23 13:01
L8	1	yasunori.in. and tabira.in. and hydrogen and alloy	US-PGPUB; USPAT	OR	ON	2007/05/23 13:16
L9	8	inoue.in. and hidetoshi.in. and hydrogen and alloy	US-PGPUB; USPAT	OR	ON	2007/05/23 13:02
L10	0	9 and phase not 4	US-PGPUB; USPAT	OR	ON	2007/05/23 13:14
L11	2	mukai and yasuda and wada and tabira and (hydrogen or h2) and alloy	EPO; JPO; DERWENT	OR	ON	2007/05/23 13:14
L12	362	(420/900.ccls. or 420/455.ccls.) and phase	US-PGPUB; USPAT	OR	ON	2007/05/23 13:16
L13	311	(420/900.ccls. or 420/455.ccls.) and phase and (beta or hydrogenated or capacity)	US-PGPUB; USPAT	OR	ON	2007/05/23 13:23
L14	178	(420/900.ccls. or 420/455.ccls.) and (phase same (beta or hydrogenated or capacity)) and hydrogen	US-PGPUB; USPAT	OR	ON	2007/05/23 13:22
L15	171	(420/900.ccls. or 420/455.ccls.) and (phase same (beta or hydrogenated or capacity)) and (stor\$3 or occlu\$)	US-PGPUB; USPAT	OR	ON	2007/05/23 13:17
L16	182	(420/900.ccls. or 420/455.ccls.) and (phase same (beta or hydrogenated or capacity))	US-PGPUB; USPAT	OR	ON	2007/05/23 13:58
L17	1	(420/900.ccls. or 420/455.ccls.) and (phase near5 (beta or hydrogenated or hydride or capacity))	USOCR	OR	ON	2007/05/23 13:56
L18	416	(429/12.ccls. or 429/27.ccls. or 429/40.ccls. or 429/128.ccls. or 429/218.2.ccls.) and (hydrogen same alloy same (occlu\$ or stor\$3))	US-PGPUB; USPAT	OR	ON	2007/05/23 13:58

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L19	416	(429/12.ccls. or 429/27.ccls. or 429/40.ccls. or 429/128.ccls. or 429/218.2.ccls.) and (hydrogen same alloy same (occlu\$ or stor\$3))	US-PGPUB; USPAT	OR	ON	2007/05/23 14:07
L20	84	19 and (phase same (beta or hydrogenated or hydride\$1 or capacity)) not 16	US-PGPUB; USPAT	OR	ON	2007/05/23 13:58
L21	61	(96/108-154.ccls. or 95/116.ccls.) and (hydrogen same alloy same (occlu\$ or stor\$3))	US-PGPUB; USPAT	OR	ON	2007/05/23 14:05
L22	17	21 and capacity and phase	US-PGPUB; USPAT	OR	ON	2007/05/23 14:06
L23	251	((hydrogen or h2) and alloy and (occlu\$ or stor\$3)) and capacity and phase	EPO; JPO; DERWENT	OR	ON	2007/05/23 14:08
L24	61	((hydrogen or h2) and alloy and (occlu\$ or stor\$3)) and capacity and phase and (beta or hydrogenated or hydride\$1)	EPO; JPO; DERWENT	OR	ON	2007/05/23 14:15
L25	38	((hydrogen) same alloy same (occlu\$ or stor\$3)) and (capacity same (phase near2 (beta or hydrogenated or hydride\$1)))	US-PGPUB; USPAT	OR	ON	2007/05/23 14:16
L26	3108	((hydrogen) same alloy same (occlu\$ or stor\$3))	US-PGPUB; USPAT	OR	ON	2007/05/23 14:16
L27	38	26 and (capacity same (phase near2 (beta or hydrogenated or hydride\$1)))	US-PGPUB; USPAT	OR	ON	2007/05/23 14:20
L28	33	(hydrogen and (stor\$3 or occlu\$) and alloy and phase and capacity and single).clm.	US-PGPUB	OR	ON	2007/05/23 14:21